へ.グ Approved For Re	CONFIDENTIAL elease 2006/03/18 : CIA-RDP79-00849A000400020011-6	25X1
	(c) NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER	
RE.	FERENCES: ATTACHMENT TO L-176 09 SEPTEMBER 1966 PAGE 1	2
	THERMAL POWERPLANT UONG BI, NORTH VIETNAM 2102N 10647E	25X1
1.	SIGNIFICANCE:	
	DUE TO REPEATED AIR STRIKES THE THERMAL POWERPLANT	
	DEPICTED ON THIS GRAPHIC HAS SUSTAINED HEAVY DAMAGE AND	
	IS NO LONGER OPERATIONAL.	
2.	REMARKS:	
. 4 3	UONG BI THERMAL POWERPLANT IS ONE OF THE THREE	
i .	LARGEST IN NORTH VIETNAM WITH A POWER OUTPUT OF 48,000	
* ₀	K.I. THE PLANT SUPPLIES FOWER THROUGH THE DONG ANN	
	SUBSTATION TO THE 220 KV AND 110 KV TRANSMISSION GRID	
	OF HA NOI.	
3.	AISSION READOUT:	
	PRE-STRIKE PHOTOGRAPHY	25X1
Γ		
L	REVEALS THE UONG BI THERMAL POWERPLANT TO BE OPERATIONAL.	
	POST-STRIKE PROTOGRAPHY	25X1
	REVEALS THAT THE POWERPLANT HAS BEEN DAMAGED BY	

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AIR STRIKES BUT IS APPARENTLY OPERATIONAL.

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NGA review(s) completed.

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REFERENCES:

ATTACHMENT TO L-1762 09 SEPTEMBER 1966 PAGE 2

TRANSFORMER YARD, INCLUDING CIRCUIT BREAKERS AND REVETTED HIGH VOLTAGE TRANSFORMERS, APPEAR TO BE UNDAMAGED. THE MAIN PLANT BUILDING IS DAMAGED IN THE MORTHERNMOST BAY OF THE GENERATOR HALL; THE BOILER HOUSE SECTION SHOWS ONLY SUPERFICIAL STRUCTURAL DAMAGE, WITH PROBABLE HEAVY DAMAGE IN THE SECTION OF THE NORTHERN BUILER WHICH IS POSSIBLY INOPERABLE. THE ADMINISTRATIVE AREA HAS BEEN DAMAGED WITH A MAJOR PORTION OF THE ROOF BITHER DESTROYED ON REMOVED. THE ORIGINAL SHOKE STACK AND A MAJOR PORTION OF THE FLUES FROM THE PRECIPITATERS ARE DESTROYED. AN UNDERGROUND SHOKE FLUE HAS BEEN CONSTRUCTED LEADING FROM THE THREE SOUTHERN BOILER BAYS TO THE EAST OF THE PLANT. SHOKE IS OBSERVED EMITTING FROM JNE FLUE VENT AND THE NEW FLUE SYSTEM IS IN THE PROCESS OF BEING EARTH-COVERED.

TWO OF THE EIGHT ABOVEGROUND POL STORAGE TANKS DAVE SEEN DAMAGED.

POST-STRIKE PROTOGRAPHY
REVEALS THE POWERPLANT TO BE COMPLETELY INOPERABLE.
THE GENERATOR HALL HAS BEEN SEVERELY DAMAGED, WITH AT
LEAST TWO ADDITIONAL BAYS GUTTED BY DIRECT MITS IN TAIS
AREA. THE BUILER AREA OF THE PLANT APPEARS TO BE

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FERENCES:	ATTACHMENT TO L-1762 09 SEPTEMBER 1966 PAGE 3
SEVERELY DAMAGED WITH	ALL BOILERS PROBABLY SUSTAINING
HEAVY DAMAGE. THE UN	IDERGROUND FLUE SYSTEM LAS BEEN
COVERED OVER AND ABOV	EGROUND SHOKE VENTS ARE APPARENT.
THE TRANSFORMER YARD	APPLARS TO HAVE SUSTAINED SEVERAL
DIRECT MITS.	
A LARGE BUILDING	IS OBSERVED TO DE UNDER CONSTRUCTION
JUST NORTH OF THE POR	ERPLANT.

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